

What is claimed is:

1. A cellular telephone, comprising: ✓
 - a. A housing;
 - b. a transceiver enclosed in said housing; and
 - c. an antenna electrically coupled to said transceiver and having a first loop spaced apart from said housing.
2. The cellular telephone of claim 1, wherein said first loop is closed.
3. The cellular telephone of claim 1, further comprising a second loop linked to said first loop.
4. The cellular telephone of claim 1, wherein said antenna consists of wire.
5. The cellular telephone of claim 1, wherein said antenna is at least partially exposed.
6. The cellular telephone of claim 3, wherein said second loop is a ring.
7. The cellular telephone of claim 6, wherein said ring is a key chain ring.

8. The cellular telephone of claim 1, wherein said first loop is removably attached to said antenna.

9. A cellular telephone, comprising:

- a. a housing;
- b. a transceiver enclosed in said housing;
- c. a wire antenna electrically coupled to said transceiver and having a closed loop spaced apart from said housing, wherein said wire antenna is at least partially exposed; and
- d. a key chain ring linked to said loop.

10. The cellular telephone of claim 9, wherein said loop is removably attached to said antenna.

11. A method of carrying a cellular telephone, comprising:

- a. providing a cellular telephone having a transceiver;
- b. providing an antenna electrically coupled to said transceiver, wherein said antenna has a loop spaced apart from said housing;
- c. linking a key chain ring to said loop; and
- d. linking a device to said key chain ring.

12. The method of claim 11, wherein the device is selected from a group consisting of a belt, belt loop, strap, handle, hook, band, key chain clip, line and chain.

13. The method of claim 11, wherein said antenna consists of wire.

14. The method of claim 11, wherein said antenna is at least partially exposed.

15. The method of claim 11, wherein said loop is closed.

16. A method of carrying a cellular telephone, comprising:

a. providing a cellular telephone having a housing;

b. providing a wire antenna electrically coupled to said transceiver, wherein said antenna is at least partially exposed and has a closed loop spaced apart from said housing;

c. linking a key chain ring to said loop; and

d. linking a device to said key chain ring, wherein said device is selected from a group consisting of a belt, belt loop, strap, handle, hook, band, key chain clip, line, and chain.

17. A handling and security system, comprising:

a. an antenna having a first end and second end, wherein said second end is associated with another portion of said antenna; and

b. a loop linked to said antenna.

18. The handling and security system of claim 17, wherein said loop is a ring.

19. The handling and security system of claim 18, wherein said ring is a key chain ring.

20. The handling and security system of claim 17, wherein said antenna consists of wire.

21. The handling and security system of claim 17, wherein said antenna is at least partially exposed.

22. The handling and security system of claim 17, wherein said second end is not more than 1.0 mm from said another portion of said antenna.

23. A method of carrying a cellular telephone, the method comprising:

- a. providing a cellular telephone having an antenna formed into a shape capable of linking to a loop;
- b. linking a loop to said antenna;
- c. linking said loop to a device selected from the group consisting of a belt, belt loop, strap, handle, hook, band, key chain clip, line, and chain.

24. The method of claim 23, wherein said loop is a ring.

25. The method of claim 24, wherein said ring is a key chain ring.

26. The method of claim 23, wherein said antenna is at least partially exposed.

27. The method of claim 23, wherein said antenna consists of wire.

28. A cellular telephone, comprising: /

- a. A housing;
- b. A transceiver enclosed in said housing; and
- c. an antenna electrically coupled to said transceiver and having a first and second end, wherein said second end is associated with another portion of said antenna.

29. The cellular telephone of claim 28, further comprising a loop linked to said antenna.

30. The cellular telephone of claim 28, wherein said antenna consists of wire.

31. The cellular telephone of claim 28, wherein said antenna is at least partially exposed.

32. The cellular telephone of claim 28, wherein said second end is not more than 1.0 mm from said another portion of said antenna.

33. The cellular telephone of claim 29, wherein said loop is a ring.

34. The cellular telephone of claim 33, wherein said ring is a key chain ring.

35. A method of carrying a cellular telephone, comprising:

- a. providing a cellular telephone having a transceiver;
- b. providing an antenna electrically coupled to said transceiver, wherein said antenna has a first and second end and wherein said second end is associated with another portion of said antenna;
- c. linking a key chain ring to said antenna; and
- d. linking a device to said key chain ring.

36. The method of claim 35, wherein the device is selected from a group consisting of a belt, belt loop, strap, handle, hook, band, key chain clip, line and chain.

37. The method of claim 35, wherein said antenna consists of wire.

38. The method of claim 35, wherein said antenna is at least partially exposed.

39. The method of claim 35, wherein said second end of said antenna is no more than 1.0 mm from said another portion of said antenna.

40. A cellular telephone, comprising:

- a. a housing;
- b. a transceiver enclosed in said housing; and
- c. an antenna electrically coupled to said transceiver and having an aperture.

41. The cellular telephone of claim 40, further comprising a loop linked to said antenna through said aperture.

42. The cellular telephone of claim 41, wherein said loop is a ring.

43. The cellular telephone of claim 42, wherein said ring is a key chain ring.

44. The cellular telephone of claim 40, wherein the size of said aperture is between 1/16 in. and 1/2 in.

45. A cellular telephone, comprising: /

- a. a housing;

- b. a transceiver enclosed in said housing;
- c. an antenna electrically coupled to said transceiver and having an aperture of a size between $1/16$ in. and $1/2$ in.; and
- d. a key chain ring, linked to said antenna through said aperture.

46. A method of carrying a cellular telephone, comprising: /

- a. providing a cellular telephone having a transceiver;
- b. providing an antenna electrically coupled to said transceiver and having an aperture;
- c. linking a key chain ring through said aperture of said antenna; and
- d. linking a device to said key chain ring.

47. The method of claim 46, wherein the size of said aperture is between $1/16$ in. and $1/2$ in.

48. The method of claim 46, wherein the device is selected from a group consisting of a belt, belt loop, strap, handle, hook, band, key chain clip, line and chain.

49. A method of carrying a cellular telephone, / comprising:

- a. providing a cellular telephone having a transceiver;

b. providing an antenna electrically coupled to said transceiver and having an aperture of a size between 1/16 in. and 1/2 in.;

c. linking a key chain ring through said aperture of said antenna; and

d. linking a device to said key chain ring, wherein said device is selected from a group consisting of a belt, belt loop, strap, handle, hook, band, key chain clip, line, and chain.

50. A handling and security system, comprising: /

a. an antenna having an aperture; and

b. a loop linked through said aperture of said antenna.

51. The handling and security system of claim 50, wherein the loop is a ring.

52. The handling and security system of claim 51, wherein said ring is a key chain ring.

53. The handling and security system of claim 50, wherein the size of said aperture is between 1/16 in. and 1/2 in.

54. A cellular telephone, comprising: /

a. a housing having an aperture; and

b. a transceiver enclosed in said housing.

55. The cellular telephone of claim 54, further comprising a loop linked to said housing through said aperture.

56. The cellular telephone of claim 55, wherein said loop is a ring.

57. The cellular telephone of claim 56, wherein said ring is a key chain ring.

58. The cellular telephone of claim 54, wherein the size of said aperture is between 1/16 in. and 1/2 in.

59. A cellular telephone, comprising: /

- a. a housing having an aperture;
- b. a transceiver enclosed in said housing; and
- c. a key chain ring, linked to said housing through said aperture.

60. A method of carrying a cellular telephone, comprising: /

- a. providing a cellular telephone having a transceiver and a housing, wherein said housing has an aperture;
- b. linking a key chain ring through said aperture of said housing; and
- c. linking a device to said key chain ring.

61. The method of claim 60, wherein the size of said aperture is between 1/16 in. and 1/2 in.

62. The method of claim 60, wherein the device is selected from a group consisting of a belt, belt loop, strap, handle, hook, band, key chain clip, line and chain.

63. A method of carrying a cellular telephone, comprising:

a. providing a cellular telephone having a transceiver and a housing, wherein said housing has an aperture;

b. linking a key chain ring through said aperture of said antenna; and

c. linking a device to said key chain ring, wherein said device is selected from a group consisting of a belt, belt loop, strap, handle, hook, band, key chain clip, line, and chain.